

Indiana Finance Authority FFY19 Work Plan ADDENDUM for U.S. EPA Brownfields Revolving Loan Fund Supplemental Assistance Amendment # BF-00E48101-B

This project supports the Environmental Results Goal 4, Healthy Communities and Ecosystems, Objective: 4.2; Sub Objective: 4.2.3 at the time of the award [currently Goal 3 (Cleaning Up Communities and Advancing Sustainable Development), Objective 3.1 (Promote Sustainable and Livable Communities)]. Specifically, the recipient will capitalize a revolving loan fund and/or make subgrants to carry out cleanup activities to encourage revitalization and reuse of brownfields sites. Project Period is 5 years, with allowable extensions as necessary and granted.

CFDA: 66.818

CERCLA Authority: 104(k)(2)&(3) -The Small Business Liability Relief and Brownfields Revitalization Act

(2002 Brownfields Law)

DCN: STX
Budget: FY 19
Appropriation: E4
Budget Org: 05F2AG7
Object Class: 4114

Program Results Code (PRC): Hazardous Sub 402D79E (Action Code: OL)

Petroleum 402D79EBP (Action Code: OS)

Project Period: June 1, 2008 – September 30, 2021*

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^{*}The Indiana Finance Authority (Authority) is requesting a 1-year project period extension with a new end date of September 30, 2021, in light of receiving a 2019 RLF Supplemental Hazardous Substances funding award of \$450,000 (plus \$90,000 Authority cash match) in order to complete the anticipated subgrant and/or loan activities.

Proposed Outputs & Outcomes

The primary expected output of the Indiana Brownfields Program (Program)'s 2019 RLF Supplemental Hazardous Substances Funding award will be the issuance of nine (9) subgrants/subawards (or a loan(s)) for 6 communities to remediate hazardous substances-contaminated brownfield sites.

The primary expected outcome will be the successful remediation of nine (9) hazardous substances-contaminated brownfield properties so that they are ready for redevelopment.

Potential subgrantees/borrowers will submit an application to the Program demonstrating subgrantee/borrower and site eligibility prior to being awarded RLF hazardous substances funding. RLF subgrant/loan awardees will enter into an RLF Subgrant and/or Loan Agreement with the Authority addressing the conditions of the Subgrant and/or Loan. For Subgrants, waiver requests to exceed the \$200,000 subgrant cap will be made to U.S. EPA as needed.

Target Completion Date: All RLF Supplemental Hazardous Substances funding will be obligated by December 30, 2019 and expended by September 30, 2021.

Indiana Brownfield Projects Needing RLF Supplemental Funding

Project Name	Location	Form of Funding (Loan, Subaward, or Combo); Amount (\$) Needed	Status/Timeline	Firm Leveraging Commitments and Potential Leveraging	Anticipated Reuse and Outcomes
Verma	City of LaPorte	Loan and/or Subaward; \$1M-\$5M	City needs financial assistance to remove metals-contaminated soil (foundry waste). Projected interim milestone due dates: January 1, 2020 – consultant bids/contracts in place April 1, 2020 – public notice of U.S. EPA-required documents completed April 15, 2020 – site field work begins April 1, 2021 – remediation completion report submitted May 1, 2021 –	Firm: U.S. EPA Assessment \$ Potential: TBD	Retail.

			state closure letter completed		
Pierson Cleaners	City of Indianapolis	Loan and/or Subaward; \$300,000	PCE in soil and groundwater. Removal of an estimated 1,000 tons of contaminated soil and groundwater injections to reduce concentrations proposed. Projected interim milestone due dates: January 1, 2020 – consultant bids/contracts in place April 1, 2020 – public notice of U.S. EPA-required documents completed April 15, 2020 – site field work begins April 1, 2021 – remediation completion report submitted May 1, 2021 – state closure letter completed	Potential: Program \$	TBD.
Metal Koate	Town of Summitville	Loan and/or Subaward; \$500,000	TCE contamination in soil and TCE, PCE, lead & VC contamination in groundwater. 2012 cost estimate of \$604,029 for soil treatment & disposal and soil & concrete basin removal. 2008 cost estimate of \$383,103.10 for soil removal, HRC injection, additional well installation &	Potential: Program \$	TBD.

			groundwater		
			monitoring. Projected interim milestone due dates: January 1, 2020 – consultant bids/contracts in place April 1, 2020 – public notice of U.S. EPA-required documents completed April 15, 2020 – site field work begins September 1, 2021 – remediation completion report submitted September 30, 2021 – state closure letter completed		
The Butler Company	City of Butler	Subaward; \$200,000	Removal/ remediation of metals in soils, hazardous substances debris piles, and disposal of containerized chemical and possible petroleum materials. Projected interim milestone due dates: January 1, 2020 – consultant bids/contracts in place April 1, 2020 – public notice of U.S. EPA-required documents completed April 15, 2020 – site field work begins April 1, 2021 –	Firm: Program Phase I ESA Initiative and 128(a) funding Potential: U.S. EPA MPG \$	TBD.

	Total	>\$450,000		
			remediation completion report submitted May 1, 2021 – state closure letter completed	

Budget Update:

The following information summarizes the Program's RLF funding balances, including the new \$540,000 Supplemental Funding award (including the Authority's 20% cost share). On the following page is a Budget Table which indicates that 100% of the latest RLF Supplemental Funding award will be spent on site-specific work/remedial activities.

Amount of Available RLF Funding and Current Commitments (including latest \$540,000):

- Amount of unspent grant funding from the Program's open RLF grant is \$2,615,712 (includes \$2,053,219 RLF and \$562,493 cost share)
- Amount of available or unspent accrued program income from the Program's open RLF grant is \$954,223
- Current amount of undrawn commitments for loans, subawards/subgrants and programmatic costs is \$3,341,425

The total amount of uncommitted funds based on the following formula: \$228,510

Unspent Grant Funding + Unspent Program Income (PI) – Committed Funds = X

\$2,615,712 + \$954,223 - \$3,341,425 = \$228,510

Budget for FFY19 RLF Supplemental Hazardous Funding Award (consistent with Standard Form 424 – Budget Information – Non-Construction Programs)

Budget	Project Tasks for Cleanup Loans						
Categories	(≥50% of available funds; incl. cash match for 20% cost share)						
	TASK 1: TASK 2: TASK 3: Make Awards			TASK 4:	Total		
	Maintain	Market			Oversee		
	RLF	RLF/Com-			Cleanup &		
		munity	Hazardous		Report to		
		Involvement	Substances	Petroleum	U.S. EPA		
Personnel	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Fringe	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Benefits							
Travel	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Supplies	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Other	IN KIND	IN KIND	\$0	0	IN KIND	\$0	
Sub Total	0	0	\$0	0	0	\$0	
20% Cost	0	0	\$0	0	0	\$0	
Share							
Budget		Project Tasks	for Cleanup D	iscounted Loa	ns &/or Subgi	rants	
Categories		•	-		or 20% cost sha	•	
		<u> </u>		•	cap per subgra		
	TASK 1:	TASK 2:	TASK 3: Mak	TASK 3: Make Awards		Total	
	Maintain	Market			Oversee		
	RLF	RLF/Com-			Cleanup & Report to		
		munity Involvement		Hazardous			
	<u> </u>		Substances	Petroleum	U.S. EPA		
Personnel	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Fringe Benefits	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Travel	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Supplies	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	IN KIND	
Other	IN KIND	IN KIND	\$0	\$0	IN KIND	\$0	
(Subgrant &/or							
Forgivable Loan							
Amount)			6450.000	60		Ć450.000	
Sub Total	0	0	\$450,000	\$0	0	\$450,000	
20% Cost Share	0	0	\$90,000	\$0	0	\$90,000	
Total RLF	0	0	\$450,000	\$0	0	\$450,000	
Total Cost	0	0	\$90,000	\$0	0	\$540,000	
Share	0	U	\$90,000	\$U	U	\$540,000	
Total	0	0	\$540,000	\$0	0	\$540,000	
Available							
Loan Funds							

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